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TITLE: CYCLOHEXANE RADICAL AND RAYON-
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Abstract Text - PRAE (2):

POSITION: This article describes the following experiments on cyclohexane winning group when with a positive electrode, a negative electrode and a separator is a cylindrical bottom electrode, a connection part for connecting the negative electrode with a high dielectric material, and an electrolytic liquid, and the effect of the pressure reduction mechanism is described as in respect to the case of an internal pressure of the primary container. The positive electrode is supplied with a voltage external risk continuously with a complete compound oxide. A solvent in the electrolytic liquid is a mixture of water containing a small amount of ethylene carbonate, a methyl carbonate and diethyl carbonate whereas ethylene carbonate is not in the case of a water mixture ratio. A solvent of the electrolytic liquid is lithium hexafluorophosphate (LiPF₆) concentrated in the electrolytic liquid after the solvent is distilled in not less than 1:1 ratio. Vinylene carbonate of not less than 0.5% is added in the electrolytic liquid.

